



Service of Safety Equipment

We service and calibrate safety equipment for companies that work within enclosed, hazardous and dangerous environments. It is very important that all equipment is maintained, serviced and calibrated otherwise the people working in confined spaces are put at risk. As a company we recommend and adhere to ALL manufacturer and HSE legislations with regards to safety equipment.

Quality & Traceability

Our trained technicians, fully equipped workshop facilities and manufacturer relationships enable us to provide prompt & reliable turnaround on calibration, service and repair as well as competitive rates. Our technicians have a wealth of experience and are regularly trained and certified by manufacturers ensuring the highest standards of workmanship at all times.

Their role is to ensure that equipment conforms to both HSE and manufacturers recommended service and calibration intervals and that everything is rigorously tested and a test certificate is issued with each piece of equipment.

Our service register operates as a reminder system for both you and us to ensure that your equipment remains up to date and fit for purpose at all times.

Spares

Civil Engineering safety only stock and use genuine spare components to ensure a high level of quality and traceability for our customers.



In-House or On-Site

The choice is yours?

Our fully equipped workshop facilities in Ramsey or Brentwood are able to provide you with a fast, quality service on a wide range of equipment. Our experienced team of technicians and engineers can provide the servicing expertise that you expect with same day turnaround available on a wide range of equipment.

With our fully equipped mobile workshop we can deliver a highly proficient and dedicated onsite calibration and service for safety equipment. This service reduces expensive down time and logistical expenditure.

For further information regarding the servicing and calibration of your safety equipment please contact us by calling **01480 431111, email info@civilsafety.co.uk or visit our website www.civilengineeringsafety.co.uk.**

